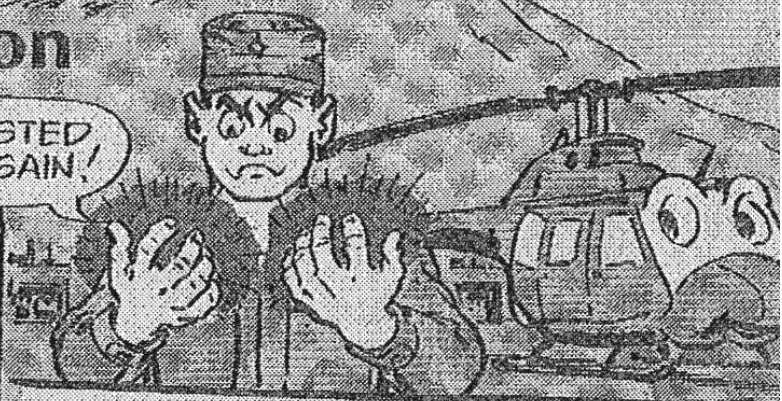




# Slip Solution

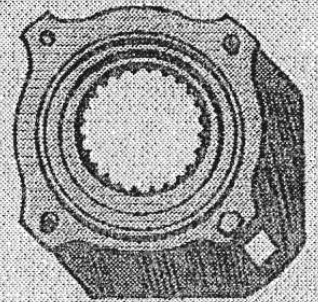
'BOUT TIME!  
... I GOT BUSTED KNUCKLES AGAIN!



Dear Editor,

Removing and installing the OH-58 transmission main input pinion adapter gives you bruised knuckles, damaged honeycomb panels and component damage. Special tool T101555 slips off because of the 150-166 lb-ft torque on the nut.

No more! We solved the problem by bolting the tool to the adapter.



Bolt tool to adapter

Just drill a 1/4-in hole in the special tool, using the adapter as a pattern.



Use an AN4-7 bolt and nut to hold the tool in the adapter...no more slips!

Dale R. Meneau  
Wisconsin Army National Guard

(Ed Note-- The head banger says your idea is OK. A different improvement to the special tool will appear in a change to TM 55-1520-228-23.)